

'SPG' Types - précis of an article that first appeared in the Perfin Society Bulletin N°. 344 (Oct 2006).

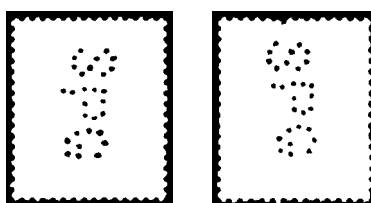
Way back in 1994, whilst preparing the sheets for Section 'S' of the 'New Illustrated Catalogue', it became apparent that a great number of Perfin 'variations' reported over the years could be explained if individual letters had been 'clamped' together to produce the required initials. The 'Eureka' moment came when the plethora of "SPG" patterns then in existence were reached - hence the name. However, at the time I didn't know enough to catalogue them accurately, and simply called them S5900.00. In my defence, I did devote a whole page to them and illustrated many examples. These particular SPG's were naturally all of the **3-letter** type, but since then we can now recognise both **2-letter** and **single-letter** types. Even a solitary **4-letter** type has been reported, although this presents an enigma - see later.

Please note that this is only a brief summary of where we are currently at with the so-called 'SPG' types, and in no way represents a definitive work. I'm sure that discoveries lie ahead that will add to our knowledge of these patterns, and perhaps alter the way in which they are catalogued.

What are the basic assumptions?

1. Individual letters were 'clamped' together to produce the initials.

The 'proof' is the occurrence of a characteristically wonky "**P**" known in at least two different positions. It may well be that others have noticed this particular "**P**" used to make up other initials - *if you have, I would be interested to know.*



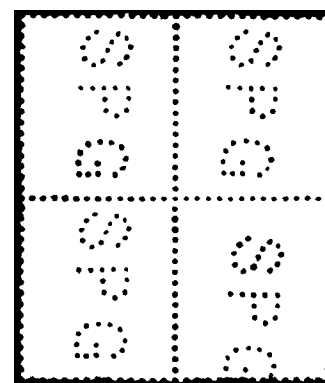
2. Three-letter 'SPG' types always read down the stamp (with the monarch's head upright), whereas single, 2-letter, and 4-letter examples are always upright. None have yet been found reversed.

Difficult to 'prove', but no-one has yet reported an example that contravenes either of these tenets.

If you have any that do, again I would be very pleased to hear from you.

3. The 'made-up' die was single headed in that only one set of initials could be produced with one strike of the die. Admittedly, multiple sheets of stamps (possibly three, or four) would have been initialled at each strike.

The 'proof' offered is the 2x2 block taken from the 'Gault Catalogue of G.B. Perfins'. It does not show the constant spacing expected between neighbouring patterns if the 'die' was multiheaded, 20.5mm horizontally or 24.5mm vertically for a definitive sized stamp. Furthermore, each pattern is 'identical' to its neighbour, proof positive that the clamped die was single headed.



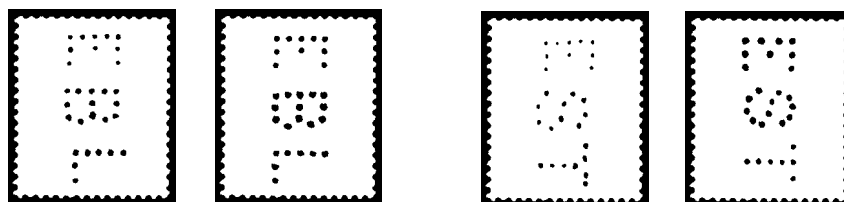
4. There are *two basic types of letters* used with a change-over date of c1906, give-or-take a year either way. In the past I have referred to them as ‘large’ and ‘small’ letters, but this is potentially misleading and in future they will simply be referred to as either ‘Earlier’ (i.e. c1906 or before) or ‘Later’ (i.e. c1906 or after).

The ‘**Later**’ type is easier to recognise as the letters are **4-pins high** and ‘small’, usually in the range 4.5 mm to 5 mm high.



Examples of the ‘**Later** SPG type’ of “EBL” (E0415.01v) and “EST” (E4460.01v) showing the typical variation that can be found.

The ‘**Earlier**’ versions of these two sets of lettering show the use of letters that are usually (but not always!) 5-pins high, and generally bigger, usually in the range 5.5 mm to 6.5 mm.



Examples of the ‘**Earlier**’ SPG type’ of “EBL” (E0415.02v) and “EST” (E4460.02v) showing the typical variation that can be found.

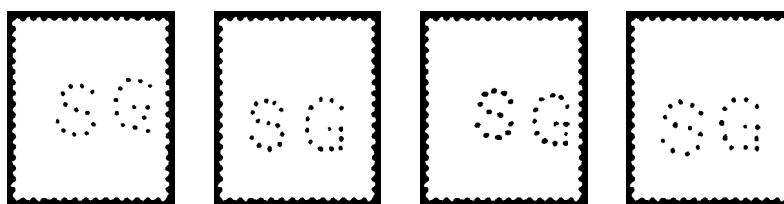
The suffix ‘v’ warns collectors that ‘variations’ can be expected, not only in the position of the letters, but also in their shape, size, and pin-count.

5. Two-letter types.

Brentford and Chiswick postmarks link all these examples to ‘*Stratton, Gentry & Co*’, Coal Merchants, Brentford & Chiswick.

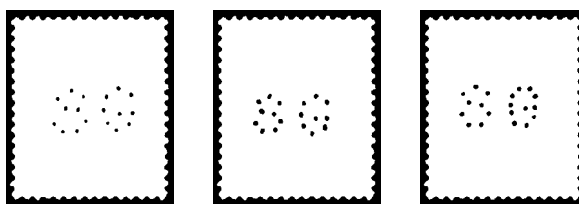
‘**Earlier**’ examples 1906 or before.

4th example is dated 16th Oct 1906.



‘**Later**’ examples, 1906 or later.

3rd example is dated 25th Mar 1907.

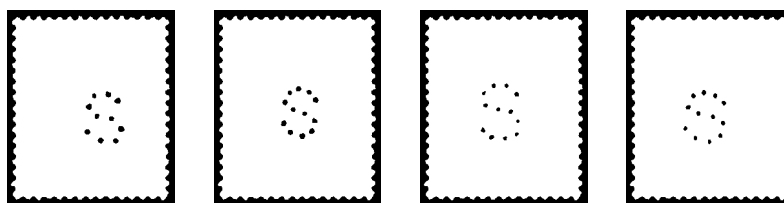


6. Single-letter types.

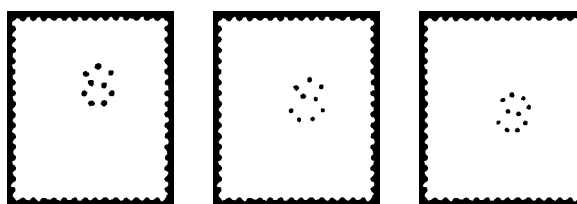
Inevitably, these are the most difficult to spot, but again Chiswick postmarks give the game away for these single-letter S's. Again, almost certainly used by '*Stratton, Gentry & Co*', Coal Merchants, Brentford & Chiswick.

'Earlier' examples 1906 or before.

4th example is dated 30th July 1906.

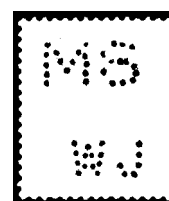


'Later' examples, 1906 or later.



7. 4-letter type.

Just one example of such a beast has been reported, "MS/WJ" (M5410.02v), on a Queen Victoria Jubilee ½d (verm) postmarked '766' Swindon, and dating to c1895. The enigma presented here is that a mixture of 5-pin and 4-pin high letters has been used, and such small 4-pin high letters are unknown in any other 'SPG' types from the Victorian era.



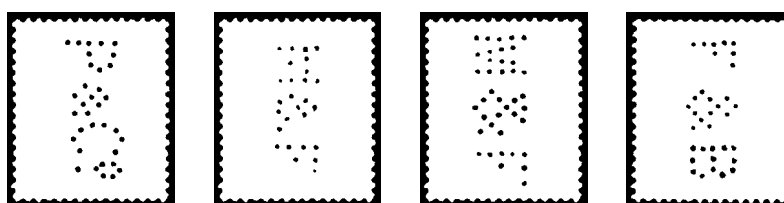
8. Change-over date, c1906.

The three dates shown previously for "S" and "SG" are typical of the latest/earliest dates generally encountered, although I am well aware that 'three swallows don't make a summer'!

Sometimes later types do not exist for corresponding earlier types (and vice versa). Of course the company could have gone out of business, changed its name, or even used 'conventional' Perfins such as YOST, in use from 1899 - see Bulletin No.327, page 16.

9. Ampersands.

A wide variety of ampersands have been noted on 'SPG' types, including two 'minimal' types shown in the first two illustrations.



10. The 'Die' Maker.

Dave Hill has established that '*Waterlow & Son*' was the probable source for these 'SPG' type patterns, going back to the early 1880's. He noticed that, J B Pash and J V Drake, users of 'SPG' types "**JBP**" and "**JVD**" respectively, were amongst the clients that J Sloper & Co 'inherited' from Waterlows. For more details, see Dave's article in Bulletin N^o.293 (April 1998), pages 19-21.

The following table lists the **428** known ‘SPG’ Types - correct to *1st January 2019*.

Number of ‘Letters’	Earlier Type	Later Type
1	9	13
2	46	60
3	149	149
4	2	0
TOTALS	206	222

	Cat No.	Letters	Type	Die in Use	
1	A0530.05v	ABC	SPG-L 3	1922	1930
2	A0530.07v	ABC	SPG-E 3	1895	1901
3	A2087.01v	AEL	SPG-E 3	1895	1905
4	A2305.01v	AFD	SPG-L 3	1920	1922
5	A3250.01v	AJE	SPG-E 3	1895	1900
6	A3510.05v	AL	SPG-L 2	1928	1939
7	A4355.02v	AOC	SPG-E 3	1895	1906
8	A4355.07v	AOC	SPG-L 3	1906	1910
9	A4710.01v	AR	SPG-L 2	1910	1930
10	A5660.05v	AW	SPG-L 2	1907	1915
11	A5660.06v	AW	SPG-E 2	1895	1907
12	A5660.18v	AW	SPG-E 2	1890	1900
13	A5685.03v	A&W	SPG-E 3	1900	1907
14	B0009.01v	B	SPG-L 1	1906	1939
15	B0010.01v	B	SPG-L 1	1906	1930
16	B0012.02v	B	SPG-L 2	1928	1935
17	B0013.12v	B	SPG-E 1	1903	1905
18	B0060.03v	BA	SPG-L 2	1920	1925
19	B0060.05v	BA	SPG-E 2	1900	1900
20	B0410.03Av	BB	SPG-L 2	1906	1920
21	B0410.23v	BB	SPG-E 2	1905	1907
22	B1110.04Av	BC	SPG-L 2	1906	1915
23	B1110.09v	BC	SPG-E 1	1900	1906
24	B1340.01v	BCG	SPG-L 3	1906	1915
25	B1340.03v	BCG	SPG-E 3	1903	1903
26	B2430.01v	BEE	SPG-E 3	1890	1900
27	B2430.02v	BEE	SPG-E 3	1890	1895
28	B2610.03v	BF	SPG-L 2	1930	1930
29	B3055.01v	BGF	SPG-E 3	1895	1900
30	B3240.05v	B&H	SPG-L 3	1907	1920
31	B3240.09v	B&H	SPG-E 3	1890	1907
32	B3360.01v	BHG	SPG-E 3	1895	1905
33	B4520.01v	BLO	SPG-L 3	1906	1912
34	B4520.02v	BLO	SPG-E 3	1895	1906
35	B4770.02v	BMC	SPG-L 3	1930	1930
36	B4870.02v	BMH	SPG-L 3	1930	1940
37	B5200.01v	BNW	SPG-L 3	1906	1915
38	B5200.02v	BNW	SPG-E 3	1890	1906
39	B6100.02v	BR	SPG-L 2	1915	1935
40	B6430.04v	B&S	SPG-L 3	1906	1935
41	B6430.14v	B&S	SPG-E 3	1888	1910
42	B6490.04Av	BSA	SPG-E 3	1890	1904
43	B7430.01v	BVC	SPG-L 3	1906	1912
44	B7580.02v	B&W	SPG-L 3	1910	1924

	Cat No.	Letters	Type	Die in Use	
45	B7630.01v	BWB	SPG-L 3	1906	1915
46	B7630.02v	BWB	SPG-E 3	1895	1906
47	C0460.09v	CB	SPG-E 2	1890	1905
48	C0805.01v	CBL	SPG-E 3	1895	1895
49	C2060.03v	CDC	SPG-L 3	1914	1915
50	C2550.01Av	C&F	SPG-L 3	1907	1920
51	C2550.02v	C&F	SPG-E 3	1890	1907
52	C2757.02v	CGC	SPG-L 3	1915	1915
53	C3010.10v	CH	SPG-E 2	1895	1901
54	C3200.01v	CHG	SPG-E 3	1900	1903
55	C3880.03v	C&J	SPG-L 3	1910	1915
56	C3967.01v	CJN	SPG-L 3	1920	1930
57	C4160.01v	CKS	SPG-L 2	1907	1920
58	C4160.02v	CKS	SPG-E 2	1895	1907
59	C4210.11v	CL	SPG-L 2	1930	1930
60	C4280.02v	CLB	SPG-E 3	1900	1905
61	C5820.07v	C&P	SPG-E 3	1905	1905
62	C6000.01v	CPF	SPG-L 3	1906	1939
63	C6000.05v	CPF	SPG-E 3	1900	1906
64	C6800.11v	C&S	SPG-L 3	1915	1930
65	C7047.01v	CSK	SPG-E 3	1895	1895
66	C7880.02v	CUA	SPG-E 3	1897	1906
67	C7880.03v	CUA	SPG-E 3	1892	1897
68	C7880.04v	CUA	SPG-E 3	1890	1892
69	C7880.10v	CUA	SPG-L 3	1906	1912
70	C8260.08v	CW	SPG-E 2	1895	1900
71	D0210.10v	DB	SPG-L 2	1907	1934
72	D0210.12v	DB	SPG-L 2	1905	1910
73	D0560.04v	DC	SPG-L 2	1910	1915
74	D0560.09v	DC	SPG-E 2	1903	1907
75	D3160.02v	DMC	SPG-E 3	1895	1900
76	D3760.02v	DP	SPG-E 2	1905	1907
77	D3760.03v	DP	SPG-L 2	1907	1915
78	D4010.02v	DR	SPG-E 2	1895	1895
79	D5230.01v	DWG	SPG-L 3	1906	1920
80	D5230.01av	D(Revd)WG	SPG-L 3	1915	1920
81	D5230.02v	DWG	SPG-E 3	1895	1906
82	E0080.02v	E&A	SPG-L 3	1915	1920
83	E0110.02v	EAf	SPG-L 3	1928	1939
84	E0260.03v	EB	SPG-L 2	1915	1937
85	E0415.01v	EBL	SPG-L 3	1907	1915
86	E0415.02v	EBL	SPG-E 3	1905	1907
87	E0550.01v	ECA	SPG-L 3	1906	1939
88	E0550.03v	ECA	SPG-E 3	1895	1905
89	E0635.01v	ECD	SPG-L 3	1930	1930
90	E0760.01v	E&C ^o	SPG-L 3	1908	1930
91	E0760.04v	E&C ^o	SPG-E 3	1905	1905
92	E1345.01v	EEF	SPG-L 3	1915	1920
93	E1510.02v	EF	SPG-L 2	1910	1920
94	E1590.02v	EFO	SPG-E 3	1890	1893
95	E2580.01v	ELA	SPG-L 3	1906	1915
96	E2580.02v	ELA	SPG-E 3	1890	1906
97	E2710.01v	ELR	SPG-L 3	1915	1920
98	E3322.01v	EOC	SPG-E 3	1890	1895
99	E3440.02v	EPC	SPG-L 3	1912	1920

	Cat No.	Letters	Type	Die in Use	
100	E3760.01v	ER	SPG-L 2	1915	1920
101	E4130.05v	E&S	SPG-E 3	1895	1906
102	E4210.01v	ESC	SPG-L 3	1910	1912
103	E4460.01v	EST	SPG-L 3	1906	1915
104	E4460.02v	EST	SPG-E 3	1895	1906
105	E4700.03v	ETC	SPG-L 3	1906	1917
106	E4700.07v	ETC	SPG-E 3	1895	1907
107	E4700.15v	ETC	SPG-E 4	1895	1900
108	E4990.01v	EWB	SPG-L 3	1906	1915
109	E4990.02v	EWB	SPG-E 3	1895	1906
110	F0250.02v	F&B	SPG-E 3	1895	1906
111	F0270.05v	FBC	SPG-L 3	1915	1930
112	F0750.02v	F&C ^o	SPG-E 3	1903	1905
113	F1030.01v	FDB	SPG-L 3	1906	1935
114	F1030.02v	FDB	SPG-L 3	1930	1940
115	F1030.03v	FDB	SPG-E 3	1898	1906
116	F1070.02v	FDC	SPG-L 3	1920	1924
117	F1420.04v	FFC	SPG-L 3	1920	1939
118	F1910.01v	FHW	SPG-E 3	1885	1905
119	F2610.02v	FM	SPG-L 2	1928	1935
120	F2610.05v	FM	SPG-E 2	1905	1905
121	F2650.02v	FMB	SPG-L 3	1928	1939
122	F3210.01v	FPB	SPG-E 3	1895	1900
123	F3230.01v	FPC	SPG-L 3	1930	1939
124	F3460.06v	FR	SPG-L 2	1907	1920
125	F3460.07v	FR	SPG-E 2	1905	1907
126	F3680.02v	FS	SPG-E 2	1904	1907
127	F3680.04v	FS	SPG-L 2	1907	1915
128	F3947.01v	FSW	SPG-E 3	1895	1895
129	G0009.02v	G	SPG-L 1	1906	1930
130	G0011.06v	G	SPG-E 1	1905	1905
131	G0012.01v	G	SPG-E 1	1895	1910
132	G0013.01v	G	SPG-E 1	1895	1905
133	G0956.01v	GCM	SPG-E 3	1900	1903
134	G0970.06v	G&C ^o	SPG-E 3	1890	1895
135	G0970.07v	G&C ^o	SPG-L 3	1915	1920
136	G0970.08v	G&C ^o	SPG-E 3	1890	1895
137	G0980.03v	G&C ^o	SPG-E 3	1895	1900
138	G1610.05v	GER	SPG-L 3	1913	1915
139	G3460.01v	GMS	SPG-L 3	1906	1920
140	G3460.02v	GMS	SPG-E 3	1900	1906
141	G3670.01v	GNH	SPG-E 3	1900	1905
142	G3700.02v	GNR	SPG-L 3	1910	1920
143	G3700.05v	GNR	SPG-E 3	1905	1908
144	G3840.01v	GOM	SPG-E 3	1895	1906
145	G3840.04v	GOM	SPG-L 3	1906	1910
146	G3950.01v	GPC	SPG-L 3	1908	1930
147	G4540.01v	GSC	SPG-L 3	1912	1920
148	G4540.03v	GSC	SPG-E 3	1895	1905
149	G5150.02v	GTR	SPG-L 3	1907	1922
150	G5150.03v	GTR	SPG-E 3	1895	1907
151	G5410.01v	GWA	SPG-L 3	1915	1920
152	G5500.01v	GWD	SPG-L 3	1910	1939
153	H0360.16v	HB	SPG-E 2	1905	1905
154	H0410.06v	H&B	SPG-E 3	1895	1906

	Cat No.	Letters	Type	Die in Use	
155	H0410.09v	H&B	SPG-L 3	1906	1930
156	H1160.04v	HC	SPG-L 2	1907	1935
157	H1160.04av	HC	SPG-E 2	1900	1907
158	H1210.08v	H&C	SPG-E 3	1890	1895
159	H1480.03v	H&C ^o	SPG-L 3	1905	1940
160	H1480.10v	H&C ^o	SPG-E 3	1890	1906
161	H1510.03v	H&C ^o .	SPG-E 3	1895	1901
162	H2250.01v	HEC	SPG-L 3	1906	1939
163	H2250.02v	HEC	SPG-E 3	1895	1906
164	H2320.01v	HEM	SPG-L 3	1932	1934
165	H2620.01v	HFC	SPG-L 3	1935	1940
166	H2850.02v	HGC	SPG-L 3	1907	1939
167	H2850.05v	HGC	SPG-E 3	1905	1907
168	H3150.08v	H&H	SPG-E 3	1890	1895
169	H3430.01v	HHP	SPG-E 3	1895	1902
170	H4070.04v	HJN	SPG-E 3	1905	1905
171	H4930.02v	HMC	SPG-L 3	1908	1915
172	H5460.01v	HO	SPG-E 2	1895	1898
173	H6060.02v	HR	SPG-L 2	1906	1939
174	H6060.03v	HR	SPG-E 2	1905	1906
175	H6215.01v	HRS	SPG-L 3	1915	1920
176	H6350.17v	H&S	SPG-E 3	1900	1907
177	H6350.22v	H&S	SPG-L 3	1920	1922
178	I0080.02v	IBC	SPG-L 3	1920	1920
179	I1070.01v	I&G	SPG-E 3	1890	1903
180	I1440.01v	I&K	SPG-E 3	1895	1900
181	I1455.01v	IKL	SPG-E 3	1895	1906
182	I1455.03v	IKL	SPG-L 3	1906	1913
183	J0560.01v	JBC	SPG-L 3	1906	1939
184	J0760.03v	JBG	SPG-E 3	1895	1906
185	J0920.01v	JBP	SPG-L 3	1906	1937
186	J0920.03v	JBP	SPG-E 3	1895	1906
187	J2730.02v	JFC	SPG-L 3	1930	1939
188	J3625.01v	JHE	SPG-E 3	1895	1900
189	J3705.01v	JHL	SPG-L 3	---	---
190	J3800.01v	JHS	SPG-L 3	1910	1920
191	J3800.03v	JHS	SPG-E 3	1895	1900
192	J4610.01v	JK	SPG-L 2	1913	1920
193	J4810.03v	JL	SPG-L 2	1907	1935
194	J4810.05v	JL	SPG-E 2	1895	1907
195	J6410.05v	JR	SPG-L 2	1906	1910
196	J8180.02v	JVD	SPG-L 3	1907	1940
197	J8180.03v	JVD	SPG-E 3	1895	1907
198	J8270.06v	JW	SPG-L 2	1912	1930
199	J8310.03v	JWB	SPG-L 3	1906	1915
200	J8310.04v	JWB	SPG-E 3	1895	1906
201	J8520.01v	JWL	SPG-E 3	1895	1908
202	J8520.02v	JWL	SPG-L 3	1908	1912
203	J8570.01v	JWS	SPG-L 3	1906	1915
204	J8570.05v	JWS	SPG-E 3	1905	1905
205	J8690.01v	JWT	SPG-L 3	1906	1915
206	J8690.04v	JWT	SPG-E 3	1902	1906
207	K0365.05v	K&C ^o	SPG-E 3	1882	1890
208	K0370.04v	K&C ^o .	SPG-E 3	1895	1895
209	K0610.04v	KE	SPG-L 2	1906	1929

	Cat No.	Letters	Type	Die in Use	
210	K0610.05v	KE	SPG-E 2	1900	1906
211	K0760.02v	KF	SPG-E 2	1902	1905
212	K1475.01v	KPC	SPG-L 3	1915	1920
213	L0006.03v	L	SPG-L 1	1900	1935
214	L0140.01v	LAO	SPG-L 3	1908	1915
215	L0140.02v	LAO	SPG-E 3	1905	1908
216	L1160.07v	L&C ^o	SPG-E 3	1895	1906
217	L1160.09v	L&C ^o	SPG-L 3	1906	1910
218	L1170.04v	L&C ^o .	SPG-E 3	1895	1905
219	L1510.02v	LD	SPG-L 2	1905	1910
220	L1510.04v	LD	SPG-E 2	1900	1905
221	L1530.03v	LDC	SPG-E 3	1895	1900
222	L2620.01v	LGT	SPG-L 3	1907	1907
223	L2620.02v	LGT	SPG-E 3	1895	1907
224	L2830.03v	LHC	SPG-L 3	1910	1910
225	L3060.01v	LI	SPG-L 2	1908	1912
226	L3060.03v	LI	SPG-E 2	1895	1905
227	L3260.05v	L&J	SPG-E 3	1890	1895
228	L3880.01v	LMC	SPG-L 3	1908	1920
229	L4260.03v	LO	SPG-L 2	1925	1939
230	L4260.06v	LO	SPG-L 2	1915	1920
231	L4420.02v	LPB	SPG-E 3	1890	1895
232	L4710.04v	LR	SPG-E 2	1905	1905
233	L4720.02v	L&R	SPG-L 3	1928	1939
234	L4720.03v	L&R	SPG-E 3	1890	1906
235	L4720.04v	L&R	SPG-L 3	1906	1936
236	L4860.04v	LS	SPG-L 2	1915	1920
237	L4890.08v	L&S	SPG-L 3	1905	1915
238	L4940.02v	LSC	SPG-L 3	1915	1930
239	L5380.01v	LTC	SPG-L 3	1908	1911
240	L5760.03v	LW	SPG-L 2	1907	1920
241	L5760.04v	LW	SPG-E 3	1890	1908
242	L6030.01v	LYB	SPG-E 3	1898	1903
243	M0760.01v	MBS	SPG-L 3	1906	1915
244	M0760.03v	MBS	SPG-E 3	1900	1906
245	M1010.03v	MC	SPG-L 2	1907	1920
246	M1010.05v	MC	SPG-E 2	1900	1907
247	M1040.12v	M&C	SPG-L 3	1912	1912
248	M2510.05v	MF	SPG-E 2	1895	1901
249	M2520.02v	M&F	SPG-E 3	1895	1905
250	M2520.03v	M&F	SPG-L 3	1905	1910
251	M2880.03v	M&H	SPG-L 3	1906	1920
252	M2880.05v	M&H	SPG-E 3	1895	1905
253	M3090.01v	MIC	SPG-L 3	1906	1939
254	M3090.03v	MIC	SPG-E 3	1890	1906
255	M3710.01v	MLM	SPG-L 3	1912	1929
256	M4410.06v	MP	SPG-L 2	1905	1930
257	M4410.07v	MP	SPG-E 2	1905	1906
258	M4570.02v	MPS	SPG-L 3	1930	1945
259	M4660.02v	MR	SPG-L 2	1912	1920
260	M5390.01v	MSW	SPG-L 3	1907	1915
261	M5390.02v	MSW	SPG-E 3	1906	1907
262	M5410.02v	MS/WJ	SPG-E 4	1895	1895
263	N0210.02v	NB	SPG-L 2	1924	1924
264	N0257.02v	NBC	SPG-E 3	1895	1900

	Cat No.	Letters	Type	Die in Use	
265	N0257.03v	NBC	SPG-L 3	1912	1920
266	N0420.03v	NBT	SPG-L 3	1906	1939
267	N0420.04v	NBT	SPG-L 3	1930	1940
268	N0420.05v	NBT	SPG-E 3	1895	1906
269	N0510.03v	NC	SPG-L 2	1910	1939
270	N0540.06v	N&C	SPG-L 3	1906	1910
271	N0680.03av	N&C ^o	SPG-E 3	1890	1895
272	N0685.01v	N&C ^o .	SPG-E 3	1895	1900
273	N1360.02v	NF	SPG-E 2	1895	1895
274	N2070.01v	NMC	SPG-L 3	1907	1910
275	N2070.02v	NMC	SPG-E 3	1903	1907
276	N2110.01v	NMG	SPG-E 3	1895	1915
277	N2130.02v	NMH	SPG-L 3	1930	1940
278	N2530.06v	NPB	SPG-L 3	1930	1930
279	N2710.08v	NR	SPG-L 2	1920	1930
280	N2710.09v	NR	SPG-E 2	1895	1900
281	N2720.01v	NRB	SPG-L 3	1906	1919
282	N2720.02v	NRB	SPG-E 3	1904	1906
283	N2740.01v	NRC	SPG-E 3	1885	1895
284	N2800.01v	NRN	SPG-E 3	1895	1906
285	N3320.02v	NUA	SPG-L 3	1915	1920
286	N3350.04v	NUF	SPG-E 3	1895	1901
287	N3350.06v	NUF	SPG-L 3	1920	1920
288	N3370.04v	NUI	SPG-L 3	1913	1928
289	N3370.08v	NUI	SPG-L 3	1915	1920
290	N3380.04v	NUL	SPG-E 3	1890	1906
291	P0410.01Av	PB	SPG-L 2	1906	1922
292	P0410.13v	PB	SPG-L 2	1930	1939
293	P0530.01v	PBC	SPG-L 3	1906	1915
294	P0710.01v	PBL	SPG-L 3	1907	1945
295	P0710.04v	PBL	SPG-E 3	1895	1907
296	P0910.09v	PC	SPG-L 2	1914	1920
297	P1010.02v	PCL	SPG-E 3	1895	1900
298	P1010.03v	PCL	SPG-L 3	1915	1920
299	P1085.03v	P&C ^o	SPG-L 3	1908	1940
300	P1085.08v	P&C ^o	SPG-E 3	1895	1908
301	P1090.06v	P&C ^o .	SPG-E 3	1900	1900
302	P1650.01v	PDR	SPG-L 3	1915	1920
303	P2140.01v	PGC	SPG-L 3	1930	1939
304	P2560.01v	PIM	SPG-E 3	1895	1900
305	P2610.04v	PJ	SPG-E 2	1885	1895
306	P2860.05v	PL	SPG-E 2	1895	1900
307	P4150.11v	P&S	SPG-E 3	1890	1890
308	P4910.02v	PV	SPG-L 2	1907	1941
309	P4910.03v	PV	SPG-E 2	1895	1907
310	P4910.12v	PV	SPG-L 2	1924	1924
311	P4960.02v	PVS	SPG-L 3	1906	1940
312	P4960.03v	PVS	SPG-E 3	1890	1906
313	P5060.01v	PWC	SPG-L 3	1906	1940
314	P5060.04v	PWC	SPG-E 3	1895	1906
315	Q0010.02	Q	SPG-L 1	1907	1920
316	Q0012.01	Q	SPG-E 1	1900	1907
317	Q0012.01a	Q	SPG-E 1	1905	1907
318	Q0130.01v	QB	SPG-E 2	1895	1901
319	Q0160.01v	QC	SPG-L 2	1907	1920

	Cat No.	Letters	Type	Die in Use	
320	Q0160.02v	QC	SPG-E 2	1905	1907
321	Q0178.01v	QCH	SPG-E 3	1895	1895
322	R0009.01v	R	SPG-L 1	1928	1932
323	R0010.02v	R	SPG-L 1	1905	1920
324	R0011.02v	R	SPG-L 1	1920	1924
325	R0011.05v	R	SPG-L 1	1903	1905
326	R0012.07v	R	SPG-L 1	1905	1930
327	R0310.04v	RB	SPG-L 2	1908	1920
328	R0310.06v	RB	SPG-E 2	1895	1909
329	R1037.04v	R&C ^o .	SPG-E 3	1895	1900
330	R1760.05v	RF	SPG-E 2	1890	1902
331	R4510.05av	RS	SPG-L 2	1910	1922
332	R4510.08v	RS	SPG-E 2	1906	1907
333	R4530.03v	R&S	SPG-L 3	1906	1915
334	R4530.10v	R&S	SPG-E 3	1895	1907
335	R4590.04v	RSC	SPG-E 3	1895	1906
336	R4590.05v	RSC	SPG-L 3	1906	1910
337	R5180.01v	RTA	SPG-L 3	1912	1924
338	R5680.03v	R&W	SPG-L 3	1920	1924
339	S0009.07v	S	SPG-L 1	1910	1930
340	S0010.04v	S	SPG-L 1	1915	1920
341	S0010.12v	S	SPG-E 1	1895	1903
342	S0012.03v	S	SPG-E 1	1900	1906
343	S0320.02v	SAS	SPG-L 3	1915	1920
344	S0460.03Av	SB	SPG-L 2	1906	1930
345	S0460.12v	SB	SPG-E 2	1905	1907
346	S1210.03Av	SC	SPG-L 2	1907	1920
347	S1210.06v	SC	SPG-E 2	1900	1907
348	S1300.02v	SCC	SPG-E 3	1899	1900
349	S1620.03v	S&C ^o	SPG-L 3	1906	1920
350	S1620.14v	S&C ^o	SPG-E 3	1895	1907
351	S1624.05v	S&C ^o .	SPG-E 3	1895	1900
352	S2010.06v	SD	SPG-L 2	1930	1930
353	S2140.05v	SDG	SPG-E 3	1905	1905
354	S2200.02v	SDS	SPG-L 3	1920	1930
355	S2455.01v	SED	SPG-L 3	1930	1939
356	S2850.01v	SFC	SPG-E 3	1895	1900
357	S3060.02v	SG	SPG-L 2	1907	1920
358	S3060.05v	SG	SPG-E 3	1888	1906
359	S3060.18v	SG	SPG-E 2	1890	1895
360	S3130.03v	SGC	SPG-L 3	1924	1925
361	S3430.02v	SHC	SPG-E 3	1895	1905
362	S4760.01Av	SM	SPG-L 2	1906	1922
363	S5900.01v	SPG	SPG-E 3	1895	1906
364	S5900.02v	SPG	SPG-L 3	1906	1935
365	S8020.10v	S&W	SPG-L 3	1915	1920
366	S8060.01v	SWC	SPG-E 3	1900	1902
367	S8180.01v	SWN	SPG-L 3	1906	1915
368	S8180.02v	SWN	SPG-E 3	1895	1906
369	T0060.01v	TA	SPG-L 2	1925	1930
370	T0310.03v	TB	SPG-L 2	1920	1941
371	T0790.07v	T&C	SPG-L 3	1935	1939
372	T0790.11v	T&C	SPG-L 3	1920	1936
373	T1010.07v	T&C ^o	SPG-L 3	1920	1930
374	T1580.03v	T&F	SPG-E 3	1903	1907

	Cat No.	Letters	Type	Die in Use	
375	T1580.04v	T&F	SPG-L 3	1907	1915
376	T2090.04v	T&H	SPG-E 3	1893	1905
377	T2097.01v	THC	SPG-E 3	1906	1906
378	T2560.01av	TJ	SPG-L 2	1906	1939
379	T2560.02v	TJ	SPG-E 2	1888	1906
380	T2850.02v	TKF	SPG-E 3	1902	1905
381	T3760.01v	TR	SPG-L 2	1908	1920
382	T3760.03v	TR	SPG-E 2	1905	1908
383	T3780.02v	T&R	SPG-E 3	1890	1906
384	T4040.06v	T&S	SPG-E 3	1890	1895
385	T4223.01v	TSR	SPG-E 3	1885	1890
386	T4223.02v	TSR	SPG-L 3	1890	1890
387	U0390.04v	UCC	SPG-L 3	1906	1915
388	U0390.08v	UCC	SPG-E 3	1905	1906
389	U1220.04v	ULS	SPG-L 3	1906	1911
390	U1220.05v	ULS	SPG-E 3	1903	1905
391	V0330.02v	VCL	SPG-E 3	1895	1902
392	V1310.02v	VO	SPG-E 2	1895	1900
393	W0011.02v	W	SPG-L 1	1920	1935
394	W0180.03v	WAL	SPG-E 3	1905	1906
395	W0410.11v	WB	SPG-E 2	1895	1906
396	W0410.14v	WB	SPG-L 2	1906	1910
397	W0720.01v	WBR	SPG-E 3	1895	1905
398	W1030.04v	W&C	SPG-L 3	1906	1915
399	W1090.01v	WCC	SPG-L 3	1907	1937
400	W1090.02v	WCC	SPG-L 3	1907	1915
401	W1860.03v	WD	SPG-L 2	1906	1908
402	W1860.05v	WD	SPG-E 2	1895	1907
403	W1940.01v	WDC	SPG-L 3	1907	1915
404	W1940.04v	WDC	SPG-E 3	1903	1907
405	W2220.01v	WEC	SPG-L 3	1906	1920
406	W2220.02v	WEC	SPG-E 3	1902	1906
407	W2330.01v	WEP	SPG-L 3	1912	1920
408	W2330.02v	WEP	SPG-E 3	1895	1906
409	W2910.03v	WG	SPG-L 2	1906	1939
410	W2910.07v	WG	SPG-E 2	1890	1906
411	W3030.05v	WGC	SPG-E 3	1900	1905
412	W3500.01v	WHC	SPG-L 3	1906	1915
413	W5430.02v	WMS	SPG-L 3	1920	1939
414	W6210.07	WR	SPG-E 3	1881	1883
415	W6680.07v	W&S	SPG-L 3	1920	1925
416	W6680.07av	W(Inv)&S	SPG-L 3	1919	1919
417	W6680.08v	W&S	SPG-L 3	1905	1919
418	W6680.19v	W&S	SPG-E 3	1895	1895
419	W6680.24v	W&S	SPG-L 3	1924	1924
420	W6680.25v	W&S	SPG-E 3	1885	1900
421	W6750.02v	WSC	SPG-E 3	1895	1900
422	W7370.05v	WTC	SPG-E 3	1903	1906
423	W7370.09v	WTC	SPG-L 3	1906	1915
424	W7520.02v	WTL	SPG-L 3	1912	1940
425	W7950.07v	W&W	SPG-E 3	1895	1895
426	W8103.02v	WWL	SPG-L 3	1920	1930
427	Y0170.01v	YCD	SPG-L 3	1925	1939
428	Y1120.01v	YTC	SPG-E 3	1891	1899